## **AMENDMENTS TO THE CLAIMS**

## 1-15. (Cancelled)

**16.** (Currently Amended) A method for measuring a processing ability of a certain cell, said method comprising introducing:

a monitor protein that comprises: represented by SEQ ID NO: 2

a secretory Vargula hilgendorfi luciferase;

a processing cleavage region composed of a sequence of 10 to 40 aminoacids including a cleavage point Lys-Arg cleaved by a processing enzyme PC1 or PC2, and

a yellow fluorescent protein (YFP)

into the cell, and quantitatively evaluating a change in energy transfer property of the monitor protein.

17. (Original) The method according to claim 16 wherein said cell is a cell derived from human.

## **18-21.** (Cancelled)

**22. (Previously Presented)** The method according to claim 16 wherein the monitor protein is a secretory protein.

## **23-26.** (Cancelled)